

SILVERCREST®

HOME TECH

Wireless Headphone

GB User manual and
IE service information



RFH 2401



Important Safety Instructions

Before you use this device for the first time, please read the following notes in this manual and heed all warnings, even if you are familiar with handling electronic devices. Keep this manual safe for future reference. If you sell the device or pass it on, it is essential that you also hand over this manual.

Warning: Mains Isolation:

The On/Off switch of this device does not fully disconnect the device from the mains. Furthermore, the device consumes electricity in the Standby mode. In order to completely disconnect the device from the mains, the power adapter must be pulled out from the wall outlet. For this reason, the device should be positioned in such way that an unobstructed access to the wall outlet is ensured, so that the power plug can be immediately pulled out in an emergency situation. To avoid the risk of fire if the device is not going to be used for a long while (e.g. during holidays), it should always be disconnected from the power socket.

Do not open the housing of the power adapter - it contains no serviceable parts! Opening the housing exposes you to lethal electric shocks.

Before stormy weather when there is the risk of lightning, disconnect the device from the power supply.

Risks Associated With High Noise levels



Exercise caution when using headphones. Listening at high volume can damage your hearing.

In accordance with safety regulations the maximum permitted noise level is 100 dB(A). The device fully complies with these legal requirements.

Do not use the headphones at high volume levels, otherwise you will damage your hearing and possibly disturb other people. In dangerous situations, e.g. on the road or when operating machines, do not use the headphones. Although the device is designed to enable you to perceive external noise, never adjust the volume to such a high level that you are not capable of hearing what is happening around you.

Operating Environment

Position the device on a stable, flat surface and do not place any objects on the device. The device is not designed for use in environments with high temperatures or humidity (e.g. bathrooms), and must be kept free of dust. Operating temperature and operating humidity: 5 °C to 40 °C, max. 90% RH

Always make sure that:

- no direct heat sources (e.g. radiators) can affect the device;
- the device is not exposed to direct sunlight or artificial light;
- contact with spray, dripping water and corrosive liquids is avoided and the device is never operated near water, in particular the device may never be immersed in liquids (do not place any objects containing liquids, such as vases or drinks, near the device);
- the device is never placed in the immediate vicinity of magnetic fields (e.g. loudspeakers);
- no fire hazards (e.g. burning candles) are placed on or near the device;
- no foreign bodies are introduced into the device;
- the device is not subjected to extreme temperature changes.
- the device is not subject to excessive shocks and vibrations;

Intended Use

This device is a consumer electronics device. The device may not be used outdoors or in tropical climates. Only external devices that comply with safety standards and are compatible with this device in terms of electromagnetic compatibility and shielding may be used. This device fulfils all relevant norms and standards associated with CE Conformity. Any unauthorised modifications to the device may result in these directives no longer being met, and the manufacturer will not be liable for any damage or injury resulting from unauthorised modification. Only use the accessories recommended by the manufacturer.

Repairs

Repairs are required when this device has been damaged in any way, for example when liquid has entered the product, when the product has been exposed to rain or moisture, when the product does not work normally or if the product has been dropped. If smoke, unusual noises or smells are

noticed, switch off the device immediately. In these cases the device may no longer be used until it has been inspected by authorized service personnel. Please contact qualified personnel when repair is needed. Never open the housing of the device, or the accessories. Only use a clean, dry cloth for cleaning. Never use any corrosive liquids.

Children

Electrical devices do not belong in the hands of children. Do not allow children to use electrical devices when not under supervision. Children may not understand that they can be dangerous. Batteries and small parts represent potential choking hazards. Keep batteries out of the reach of children. If a battery is swallowed, seek medical help immediately. Keep the packaging away from children too as there is a risk of suffocation.

Conventional and Rechargeable Batteries

These headphones use a built-in rechargeable Lithium-Polymer battery. The rechargeable battery may only be removed or replaced by an authorized service centre.

Insert the batteries with the correct polarity. Refer to the polarity markings inside the battery compartment. Do not try to recharge the batteries and do not throw batteries into the fire. Do not mix battery types (old and new or carbon and alkaline, etc.). Remove the batteries when the device is not to be used for a long time. Improper use may cause explosions and danger to life.



Respect the environment. Old batteries do not belong in the domestic waste. They must be handed in to a collection point for waste batteries.

RF Interface

Turn the device off when onboard an aircraft, in a hospital, in an operating theatre or in the vicinity of medical electronic equipment. The RF signals may interfere with the functionality of sensitive devices. Place the device at least 20 cm (8 inches) away from pacemakers, as the RF signals may interfere with the functionality of the pacemaker. The transmitted RF signals can cause interference with hearing aids. Do not place the device with the wireless adapter turned on near flammable gases or in a

potentially explosive area (e.g. a paint shop), as the transmitted RF signals may cause explosions or fire.

The range of the radio wave signals depends on environmental conditions. When data is transmitted via a wireless connection it may also be received by unauthorized parties. The manufacturer is not liable for any interference caused to RF or TV signals as a result of unauthorized modifications to this device. Furthermore, the manufacturer does not assume any liability for replacing any cables or devices that have not been specifically approved by the manufacturer. The user is solely responsible and liable for troubleshooting any interference caused by unauthorized modification of this device and for replacing appliances.

Conformity

This device complies with the basic and other relevant requirements of R&TTE Directive 1999/5/EC. The product also fulfils Ecological Design Directive 2009/125/EC with the implementing order 278/2009 and 1275/2008. The corresponding Declaration of Conformity can be found at the end of this User's Manual.

Disposal of Old Devices



Devices marked with this symbol are subject to European Directive 2002/96/EC. All electric and electronic devices must be disposed of separately from household waste at official disposal centres. Avoid hazards to the environment and dangers to your personal health by disposing of the device properly. For further information about proper disposal, contact your local council, waste disposal office or the shop where you bought the device. Old batteries do not belong in the domestic waste. They must be handed in to a collection point for waste batteries.



The built-in rechargeable battery cannot be removed for disposal.

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Introduction

Thank you for choosing a SilverCrest product.

These SilverCrest Wireless Headphones RFH 2401 have been designed for receiving wireless high-quality stereo sound from audio playback devices. The range of the wireless signals is up to 50 m (150 ft) outdoors and 25 m (75 ft) indoors under optimum conditions, depending on the environment. The device also features an FM radio receiver.

Package Contents



Wireless headphones RFH 2401



Transmitter cradle



Integrated mains adapter Taiytech
TYT70500030UK



Audio cable, 2m (6 ft),
3.5 mm stereo jack to 3.5 mm stereo
jack



Audio cable, 4m (12 ft),
3.5 mm stereo jack to 3.5 mm
stereo jack



Adapter cable, 30 cm (1 ft)
3.5 mm stereo jack socket to 2x
Cinch plugs



Adapter,
3.5 mm stereo jack socket to 6.3
mm stereo jack

User's manual (not shown)

Connectors and Controls

Headphones



- 1 Increase the volume
- 2 Search for radio station / synchronise headphones with transmitter cradle
- 3 Reduce the volume
- 4 Mode selection switch
- 5 Radio and RF signal reception indicator
- 6 Headphones audio input socket
- 7 Charger connection
- 8 Headphones power indicator
- 9 Power source DC1/DC2 selection switch
- 10 Headphones On/Off button
- 11 Removable ear cushion pad with battery compartment

Transmitter cradle (Back Panel)



12 Power socket

13 Transmitter cradle audio input socket

14 "SCAN" synchronisation button

15 On/Off button of the transmitter cradle

Transmitter cradle (Front and Top)



16 Transmitter cradle charging connection

17 Transmitter cradle send indicator (AUDIO)

18 Transmitter cradle power and charging indicator (POWER)

Transmitter cradle (Bottom)



19 Battery compartment

LED Indicators on the Headphones

The headphones have two LED indicators: the power indicator (8) and the radio and RF reception indicator. The following table contains a description of their meaning depending on their colour and status:

| LED indicator | Status | Description |
|-------------------------|------------------|---|
| Power indicator (8) | On, orange | The headphones are powered on. |
| | Off | The headphones are powered off. |
| Reception indicator (5) | Blinking, orange | Attempting to establish a connection with the transmitter cradle. |
| | Blinking, green | The device is scanning for a radio station. |
| | On, green | The RF link to the transmitter cradle has been established. |
| | On, orange | The RF link to the transmitter cradle has been established. However, the transmitter cradle is not receiving an audio signal from an external audio source (e.g. your hi-fi equipment). |

Transmitter cradle LED Indicators

The transmitter cradle has two LED indicators: the power/charging indicator (18) and the RF send indicator. The following table contains a description of their meaning depending on their colour and status:

| LED indicator | Status | Description |
|----------------------|------------------|---|
| AUDIO (17) | Blinking, orange | Attempting to establish a connection with the headphones. |
| | On, orange | The RF link to the headphones has been established. However, the transmitter cradle is not receiving an audio signal from an external audio source (e.g. your hi-fi equipment). |
| | On, green | A connection to the headphones has been established and audio data is being sent to the headphones. |
| POWER (18) | On, orange | The headphones battery is being charged. |
| | On, green | The transmitter cradle is powered via the integrated mains adapter. |
| | Off | The transmitter cradle is not powered via the integrated mains adapter. |

Getting Started

Connecting the Transmitter Cradle

To connect to hi-fi equipment, use one of the supplied audio cables (see page 7 - Package Contents).

1. Connect one end of the audio cable to the audio input socket (13).
2. Connect the other end of the cable to the headphones output socket of your hi-fi equipment.

If your hi-fi equipment has a 6.3 mm jack socket, connect the adapter plug (see page 7 - Package Contents) to the audio cable.

You may also connect the adapter cable (see page 7 – Package Contents) to the cable to use the Cinch audio outputs of your hi-fi equipment.

3. Plug the small plug at the cable end of the mains adapter into the power socket (12).
4. Plug the power adapter into a wall outlet.



5. Turn on the transmitter cradle. See page 14 - Powering the Transmitter Cradle On/Off.



As soon as you connect the power adapter to the transmitter cradle and the mains, the transmitter cradle power indicator (18) lights up green. This is independent of the position of the On/Off switch (15).



Only use the integrated mains adapter indoors.

Charging the Battery of the Wireless Headphones

Please charge the battery before using the product for the first time. A charging cycle takes approx. four hours.

Connect the integrated mains adapter to the transmitter cradle and to a wall outlet (see page 12 – Connecting the Transmitter Cradle).

1. Place the headphones onto the cradle as shown below. The charging contacts (16) of the transmitter cradle must touch the charging contacts of the headphones (7).



The power and charge indicator (18) of the transmitter cradle will light up orange while the battery is charging. When the charging process is completed, the power and charge indicator will light up green.



If you place the headphones onto the transmitter cradle while they are switched on, they will be switched off automatically.

Powering the Headphones On/Off

If the battery level of the headphones is high enough (the power and charge indicator (18) on the transmitter must be green), you may remove the headphones from the transmitter cradle.

You may optionally power the headphones using conventional batteries. For more information, see the information on page 18 – Battery Operation.

1. Press the On/Off button (10) of the headphones once to switch them on. The power indicator (8) will light up orange.
2. Press the On/Off button of the headphones again to switch them off. The power indicator then goes out.



Please remember to set the correct position for the Power source DC1/DC2 selection switch (9). When set at DC2 position, the device will power on only if charged batteries have been inserted into the headphones. Please also see page 18 - Powering the Headphones by Using Batteries.

Selecting the Operating Mode

1. Slide the mode selection switch (4) to the “WL” position to use the wireless headphones to listen to an external audio source (e.g. your hi-fi equipment).
2. Slide the mode selection switch (4) to the “FM” position to receive your favourite FM radio programmes.

Powering the Transmitter Cradle On

1. To power the transmitter cradle on, slide the On/Off switch to the “ON” position.

After powering on, the send indicator (17) lights up orange. This indicates that the transmitter cradle is attempting to establish a connection with the headphones. See also the description on page 15 – Synchronising the Headphones and Transmitter Cradle.



Synchronising the transmitter cradle and the headphones can take a while.

Powering the Transmitter Cradle Off

You may power the transmitter cradle off whenever it is not needed. When powered off, it will not transmit any RF signals but the headphones battery will still be charged.

1. Slide the On/Off switch (15) on the transmitter cradle to the “OFF” position. The send indicator (17) on the transmitter goes out.

You may optionally power the transmitter cradle using conventional batteries. For more information see page 20 – Powering the Transmitter Cradle Using Batteries.

Synchronising the Headphones and Transmitter Cradle

After powering the headphones and the transmitter cradle on, both devices should synchronise automatically. This process may take a while (sometimes more than 1 minute), but normally you just have to be patient.

Under unfavourable circumstances, however, the audio signal may be subject to interference. This may happen if you are using a baby phone or a wireless keyboard and mouse set nearby. In this case you can synchronise the devices manually to locate an interference-free channel.

1. Power the transmitter cradle on by sliding the On/Off switch (15) on the transmitter cradle to the “ON” position.
2. Power on the connected audio source and start playback. The send indicator (17) on the transmitter cradle should light up green.
3. Slide the mode selection switch (4) of your headphones to the “WL” position.
4. Power the wireless headphones on by pressing the On/Off button (10) once.
5. Press and hold the synchronisation button (2) of the headphones and the synchronisation button (14) of the transmitter cradle for at least 1 second.

The RF reception indicator on the headphones (5) and the send indicator on the transmitter cradle (17) start blinking. As soon as both devices have synchronised, both indicators will light up green.

6. If necessary, repeat step 5 if you are not satisfied with the reception quality or you still have interference from other devices.



Synchronising the transmitter cradle and the headphones can take a while. If there are many wireless devices nearby using the 2.4 GHz RF technology, the transmitter cradle and headphones first have to find a free communications frequency. Any frequencies that are already occupied by other devices will not be used. This is also known as “WLAN Skipping and Hopping”.

Adjusting the Volume

1. Press the VOL+ button (1) once or several times to increase the sound volume.
2. Press the VOL- button (3) once or several times to decrease the sound volume.

If you have connected your headphones to an external audio source, you may also adjust the volume directly on the audio source (e.g. by using the remote control of your hi-fi equipment). However, please remember that many audio devices provide a constant signal level on their Cinch audio outputs, thus not allowing a volume adjustment when using this type of connection.

Receiving Radio Stations

You may change the operating mode of your headphones to FM radio reception at any time.

1. Power the headphones on by pressing the On/Off button (10) once. The power indicator (8) will light up orange.
2. Slide the mode selection switch (4) of your headphones to the “FM” position. The radio reception indicator (5) will not light up if no radio station has been tuned-in. It will light up green as soon as a station has been properly tuned in.
3. Press the Search button (2) on the headphones once to search for the next available station.



During radio station scanning the radio reception indicator (5) will blink green.

4. Each press of the Search button will find the next available station until the end of the FM band has been reached. After this the scan will automatically continue from the beginning of the FM band.

The FM signal reception depends on environmental conditions. If the desired station cannot be received without noise or interference, try changing your location.

The last tuned-in station will not be saved when changing the operating mode or after powering the headphones off.

To use the built-in FM tuner it is not necessary to power the transmitter cradle on. You may turn it off by pressing the On/Off button (15).

Using the Headphones with a Cable

If your location is close to the audio source and you don't wish to make portable use of your headphones, you may use them with a normal cable connection. In this case you don't need the wireless capabilities of the transmitter cradle.

For cable operation, use one of the supplied audio cables (see page 7 – Package Contents).

1. Music output via the audio cable is possible while the headphones are powered off. To save battery power, press the On/Off button (10) to power the headphones off.
2. Connect one end of the audio cable to the audio input socket (6) of your headphones. Connect the other end of the cable to the headphones output socket of your hi-fi equipment.

If your hi-fi equipment has a 6.3 mm stereo socket, connect the adapter plug (see page 7 – Package Contents) to the cable.

You may also connect the adapter cable (see page 7 – Package Contents) to the cable to use any of the Cinch audio outputs of your hi-fi equipment.



With this type of connection, the headphones work as a passive device. The volume can therefore only be adjusted on the audio source.



Switching to radio reception is not possible during cable operation. If you want to listen to radio stations, you must first disconnect the connection cable from the audio input socket (6) of your headphones.

Battery Operation

You may power both the transmitter cradle and the headphones using conventional batteries. Batteries are not included in the package.

Remove the batteries when the device is not to be used for a long time.



Respect the environment. Old batteries do not belong in the domestic waste. They must be handed in to a collection point for waste batteries.



Rechargeable AAA batteries cannot be recharged when inserted into the device.

Powering the Headphones Using Batteries

The headphones battery compartment is located in the left earpiece.

1. Power the headphones off. To do this, press the On/Off button (10).
2. Hold the left earpiece with your hand and use the other hand to pull the ear cushion off the left earpiece. To do this, insert a fingernail into the slot between the plastic frame of the ear cushion and the earpiece at the bottom of the headphones (see below).



The ear cushion is fixed on a plastic frame. You need to remove this frame from the locking mechanism together with the ear cushion. Do not pull on the ear cushion itself.

3. Insert two AAA batteries into the earpiece battery compartment. Make sure you match the correct polarity. Note the + and – icons on the batteries and inside the battery compartments.
4. Slide the function switch (9) to the “DC2” position to switch to battery mode.
5. Place the ear cushion onto the earpiece so that the locking noses of the plastic frame are inserted into the corresponding notches on the earpiece. Replace the ear cushion by pushing it carefully onto the earpiece until it clicks into place.

To switch between conventional batteries and internal rechargeable battery operation you must select the proper position with the function switch (9).

- Position “DC1” represents internal rechargeable battery operation
- Position “DC2” represents conventional battery operation



Pay attention to the proper setting of the function switch. If no batteries are inserted and you have left the function switch at the “DC2” position, the headphones will not power on.

Powering the Transmitter Cradle Using Batteries

The transmitter cradle battery compartment is located on the bottom.

1. Remove any cable connections and turn the transmitter cradle upside down, holding it in your hand.
2. Open the battery compartment by sliding the lock of the compartment cover into the direction of the compartment. The cover can be opened and then removed.
3. Insert three AAA batteries into the battery compartment. Note the + and – icons on the batteries and inside the battery compartment.
4. Place the battery compartment cover over the battery compartment so that the locking nose of the cover is inserted into the corresponding notch on the transmitter cradle. Then close the battery compartment cover until it locks in place.



If you have inserted batteries into the transmitter cradle and you connect the power adapter to the power socket (12), battery operation will be disabled automatically. This helps you to save battery power whenever the device is connected to the mains via the power adapter.



While the transmitter cradle is on battery power, it will not charge the built-in headphone battery.

Appendix

Troubleshooting

You can solve most common problems yourself by using the following hints. If the problem persists after checking the suggested solutions, please contact our Service Hotline (see page 24). Do not attempt to repair the product yourself.

The headphones do not power on, there are no indicator lights.

- Recharge the built-in battery or insert conventional batteries.
- Check the position of the function switch (9). For conventional battery operation it must be set to the "DC2" position: for operation from the internal rechargeable battery it must be set to "DC1".

The headphones power on but there is no sound output.

- Check that the transmitter cradle has been powered on and connected properly to your audio source. Start playback on the sound source.
- Check if the transmitter is sending an audio signal. The send indicator (17) should light up green.
- Check if the headphones and transmitter cradle have to be synchronised. See page 15 – Synchronising the Headphones and Transmitter Cradle.
- Check if the audio source is playing an audio signal. You can use a connection cable to connect the headphones directly to the audio source.

Unable to power the transmitter cradle on.

- Did you connect the power adapter or are the inserted batteries sufficiently charged?

Sound is interrupted or noisy.

- The rechargeable battery or the inserted batteries of the headphones are depleted. Recharge the internal battery or replace the batteries with new batteries of the same type.
- You are outside the maximum range of the transmitter. Move closer to the transmitter cradle.

Technical Specifications

| | |
|--|--|
| Model | Wireless stereo headphones RFH 2401 with FM radio |
| Frequency response | 22 - 20,000 Hz |
| Signal to noise ratio | 50 dB |
| R/L channel separation | 30 dB |
| Carrier frequency | 2.40 – 2.48 GHz (WLAN hopping) |
| Modulation | digital |
| Maximum transmission power | 9.9 dBm |
| Radio tuning band | FM Radio 87.5 MHz to 108 MHz |
| Transmission range | 50 m (150 ft) (under optimum conditions) |
| Broadband characteristics voltage | 327 mV |
| Connectors and ports | 1 x stereo Audio-In 3.5 mm jack (headphones) 1 x stereo Audio-In 3.5 mm jack (transmitter) 1 x 5V DC-In |
| Power supply | Integrated mains adapter (for transmitter cradle) Manufacturer: Taiytech Type EU: TYT70500030EU Type UK: TYT70500030UK Input: 100-240VAC, 50/60Hz, 0.2A Output: 5V \pm 5%, 300 mA |
| Rechargeable battery/battery operation | Rechargeable Lithium-Polymer battery, 3.7V, 900 mAh (built-in in headphones) Alternative power supply for headphones: 2x AAA R03/LR03 batteries (not included in the package) Alternative power supply for transmitter cradle: 3x AAA R03/LR03 batteries (not included in the package) |
| Weights | Headphones: 260g Transmitter cradle: 240g |
| Dimensions (W x H x D) | Transmitter cradle: 215 x 134 x 73 mm Transmitter cradle/Headphones: 216 x 237 x 134 mm |

Non-Compliant Radio Tuner Frequency Bands

The technical design of the device may allow a frequency band outside the permitted frequency band limits to be received in certain countries. In some countries, different local regulations may apply for the assigned broadcasting frequency bands. Please note that you are not allowed to process, pass to third-parties or in any form use any information that you receive outside the assigned broadcasting band.

Warranty Information

**36 month warranty
from date of purchase**



UK

Important warranty information

SILVERCREST®

Dear Customer,

Thank you for purchasing a Silvercrest product.

We ask you to read carefully through the enclosed documentation or online help before putting your Silvercrest product into service. If you have a problem, which can not be solved in this way, please contact our hotline.

In case that trouble solving over the telephone is not possible, our hotline will arrange the service depending on the fault of the device. This will contain the elimination of defects by production and material at no charge.

Up-to-date information and answers to the most frequently asked questions are available on the internet from: www.silvercrest.cc

Please note that the warranty period for rechargeable batteries is 12 months.

This guarantee is valid in United Kingdom.

Your statutory guarantees from the seller are in addition to this warranty and are not limited by it.



36

month warranty

Hotline number

0207 - 36 50 744

(Please have your serial number at hand!)

Manufacturer:

TARGA GmbH
Postfach 22 44
D-59482 Soest
www.silvercrest.cc

**36 month warranty
from date of purchase**



Ireland

***Important
warranty information***

SILVERCREST®

Dear Customer,

Thank you for purchasing a Silvercrest product.

We ask you to read carefully through the enclosed documentation or online help before putting your Silvercrest product into service. If you have a problem, which can not be solved in this way, please contact our hotline.

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Up-to-date information and answers to the most frequently asked questions are available on the internet from: www.silvercrest.cc

Please note that the warranty period for rechargeable batteries is 12 months.

This guarantee is valid in Ireland.

Your statutory guarantees from the seller are in addition to this warranty and are not limited by it.



36
month warranty

Hotline number

01 - 242 15 83

(Please have your serial number at hand!)

Manufacturer:

TARGA GmbH
Postfach 22 44
D-59482 Soest
www.silvercrest.cc

EC Declaration of Conformity



EC Declaration of Conformity

Address: Targa GmbH
Lange Wende 41
59494 Soest, Germany

Product: Wireless Headphone with FM Radio
Model: RFH 2401

The product complies with the requirements of the following European directives:

1999/5/EC R&TTE

2009/125/EC ErP

Compliance was proved by the application of the following standards:

RF: EN 300 440-2 V 1.3.1: 2009-03
EMC: EN 301 489-1 V 1.8.1: 2008-04
EN 301 489-9 V 1.4.1: 2007-11
EN 61000-3-2: 2006
EN 61000-3-3: 1995 +A1: 2001 +A2: 2005
EN 55013: 2001 +A1: 2003 +A2: 2006
EN 55020: 2007-01
Safety: EN 60950-1: 2006 +A11: 2009
EN 60065: 2002 +A1: 2006 +A11: 2008
Human exposure: EN 50371: 2002-03
ErP: Regulation 1275/2008
Regulation 278/2009

Year of CE marking: 2010

Soest, 4th of August 2010

Matthias Klauke, Managing Director